



Substitute for form 1-100 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known	
		Application Number	10/656,028
		Filing Date	09/04/2003
		First Named Inventor	Tranter et al.
		Group Art Unit	1754
		Examiner Name	E. Johnson
Sheet f of 1	Attorney Docket Number	B-379	

EMJ	Chwirka, J. D., Thomson, B. M., Stomp, J. M. Removing Arsenic from Groundwater. Jour. American WaterWorks Assoc., 92(3), 79-88, 2000.
EMJ	Schwertmann, U., Cornell, R. M. Iron Oxides in the Laboratory, 2nd Ed., WILEY-VCH, Weinheim, Germany, 5-18, 2000.
EMJ	Nickolaidis, N. P., Dobbs, G. M., Lackovic, J. A. Arsenic Removal by Zero-Valent Iron: Field, Laboratory and Modeling Studies. Water Research, 37, 1417-1425, 2003.
EMJ	Chakravarty, S., Durega, V., Bhattacharyya, G., Maity, S., Bhattacharjee, S. Removal of Arsenic from Groundwater Using Low Cost Ferruginous Manganese Ore. Water Research, 36, 625-632, 2002.
EMJ	Dambies, L. Existing and Prospective Sorption Technologies for the Removal of Arsenic in Water. Separation Science and Technology, 39(3), 603, 627, 2004.
EMJ	Tokunaga, S., Wasay, S. A., Park, S. Removal of Arsenic(V) Ion from Aqueous Solutions by Lanthanum Compounds. Water Science and Technology, 35(7), 71-78, 1997.
EMJ	Wasay, S. A., Haron, J., Uchiumi, A., Tokunaga, S. Removal of Arsenite Ions from Aqueous Solution by Basic Yttrium Carbonate. Water Research, 30(5), 1143-1148, 1996.
EMJ	Daus, B., Wennrich, R., Weiss, H. Sorption Materials for Arsenic Removal from Water: A Comparative Study. Water Research, 38, 2948-2954, 2004.
EMJ	Sun, X., Doner, H. E. Adsorption and Oxidation of Arsenite on Geothite. Soil Science, 163(4), 278-287, 1998.
EMJ	Gulledge, J. H., O'Conner, J. T. Removal of Arsenic(V) from Water by Adsorption on Aluminum and Ferric Hydroxides. Jour. American WaterWorks Assoc., 548-552, 1973.
EMJ	Roberts, L. C., Hug, S. J., Ruettimann, T., Billah, M., Khan, A. W., Rahman, M. T. Arsenic Removal with Iron (II) and Iron (III) in Waters with High Silicate and Phosphate Concentrations. Environmental Science and Technology, 38, 307-315, 2004.
EMJ	Jambor, J. L., Dutrizac, J. E. Occurrence and Constitution of Natural and Synthetic Ferrihydrite, a Widespread Iron Oxyhydroxide. Chem. Rev., 98, 2549-2585, 1998.

Examiner Signature	Date Considered
--------------------	-----------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.